

[illegible]

```

MM      MM      AAAAAA      PPPPPPPP
MM      MM      AAAAAA      PPPPPPPP
MMMM    MMMM    AA          AA      PP          PP
MMMM    MMMM    AA          AA      PP          PP
MM      MM      MM      AA          AA      PP          PP
MM      MM      MM      AA          AA      PP          PP
MM      MM      MM      AA          AA      PPPPPPPP
MM      MM      MM      AA          AA      PPPPPPPP
MM      MM      AAAAAAAAAA      PP
MM      MM      AAAAAAAAAA      PP
MM      MM      AA          AA      PP
MM      MM      AA          AA      PP
MM      MM      AA          AA      PP
MM      MM      AA          AA      PP

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+-----+
! Object Module Synopsis !
+-----+

Module Name	Ident	Bytes	File	Creation Date	Creator
CTDRIVER	V04-000	4851	-\$255\$DUA28:[RTPAD.OBJ]RTPAD.OLB;1	16-SEP-1984 02:22	VAX/VMS Macro V04-00
CTDSENSE	V04-000	925	-\$255\$DUA28:[RTPAD.OBJ]RTPAD.OLB;1	16-SEP-1984 02:24	VAX/VMS Macro V04-00
CTDSET	V04-000	626	-\$255\$DUA28:[RTPAD.OBJ]RTPAD.OLB;1	16-SEP-1984 02:24	VAX/VMS Macro V04-00
CTDVMSPEC	V04-000	378	-\$255\$DUA28:[RTPAD.OBJ]RTPAD.OLB;1	16-SEP-1984 02:25	VAX/VMS Macro V04-00
SYS	V04-000	0	-\$255\$DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
SYS\$IODEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00

! Image Section Synopsis !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	2	14	00000000	2	0	READ WRITE COPY ON REF				

Key for special characters above:

R - Relocatable
P - Protected

Vi
St
Im
Im
Nu
Nu
Nu
Nu
Nu
Nu
Nu
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24

A

LI

! Program Section Synopsis !

Psect Name	Module Name	Base	End	Length	Align	Attributes
-----	-----	----	----	-----	-----	-----
\$\$\$105_PROLOGUE	CTDRIVER	00000000	00000090	00000091 (145.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
		00000000	00000090	00000091 (145.) BYTE 0	
\$\$\$115_DRIVER	CTDRIVER	00000094	00001A85	000019F2 (6642.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
	CTDSENSE	00000094	000012F5	00001262 (4706.) LONG 2	
	CTDSET	000012F8	00001694	0000039D (925.) LONG 2	
	CTDVMSPEC	00001698	00001909	00000272 (626.) LONG 2	
		0000190C	00001A85	0000017A (378.) LONG 2	
\$\$\$116_DRIVER	CTDRIVER	00001A88	00001A88	00000000 (0.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
		00001A88	00001A88	00000000 (0.) LONG 2	

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+-----+
! Symbol Cross Reference !
+-----+

```

Symbol	Value	Defined By	Referenced By ...
BUG\$ CTERM	000006F0	SYS	CTDRIVER
COM\$DELATTNASTP	8000E06E	SYS	CTDRIVER
COM\$DELCTRLASTP	8000E1B0	SYS	CTDRIVER
COM\$DRVDEALMEM	8000E0F5	SYS	CTDRIVER
COM\$FLUSHATTNS	8000E0B5	SYS	CTDRIVER
COM\$FLUSHCTRLS	8000E24F	SYS	CTDRIVER
COM\$POST	8000E0E7	SYS	CTDRIVER
COM\$SETATTNAST	8000E13B	SYS	CTDRIVER
COM\$SETCTRLAST	8000E29B	SYS	CTDRIVER
CT\$AB_TERM_TABLE	000013C2-R	CTDSENSE	CTDSET
CT\$DDT	00000094-R	CTDRIVER	
CTPSAB_SENSEBUF	00001455-R	CTDSENSE	CTDRIVER
CTPSK_SENSEBUF	00000042	CTDSENSE	CTDRIVER
CT_POST_SENSE	00001497-R	CTDSENSE	CTDRIVER
CT_SET	000016BC-R	CTDSET	CTDRIVER
CT_VMSQIO MSG	000019C5-R	CTDVMSPEC	CTDRIVER
CT_VMS_BRDCST	00001A48-R	CTDVMSPEC	CTDRIVER
CT_VMS_SENSEMODE	00001981-R	CTDVMSPEC	CTDRIVER
CT_VMS_SETMODE	0000190C-R	CTDVMSPEC	CTDRIVER
EX\$ABORTIO	80009C1C	SYS	CTDRIVER
EX\$ALLOCBUF	8000A875	SYS	CTDRIVER
EX\$ALONONPAGED	8000A901	SYS	CTDRIVER
EX\$ALTQUEPKT	80009C43	SYS	CTDRIVER
EX\$AL_TQENOREPT	80002B88	SYS	CTDRIVER
EX\$BUFFRQUOTA	8000A731	SYS	CTDRIVER
EX\$CARRIAGE	800096FA	SYS	CTDRIVER
EX\$DEANONPAGED	8000A9F9	SYS	CTDRIVER
EX\$FINISHIOC	80009C29	SYS	CTDRIVER
EX\$GQ_SYSTIME	80002B40	SYS	CTDRIVER
EX\$INSERTIRP	80009CC5	SYS	CTDRIVER
EX\$INSTIMQ	80008A78	SYS	CTDRIVER
EX\$MAXACMODE	800104ED	SYS	CTDRIVER
EX\$PROBER	8000A78A	SYS	CTDRIVER
EX\$QIORETURN	80009C75	SYS	CTDRIVER
EX\$READCHK	800095D2	SYS	CTDRIVER
EX\$SNDEVMSG	80001A24	SYS	CTDRIVER
EX\$WRITECHK	800095D8	SYS	CTDRIVER
EX\$WRTMAILBOX	80001A76	SYS	CTDVMSPEC
FDT_ALLOC_MESSAGE	000009CD-R	CTDRIVER	CTDVMSPEC
IOS_SENSEMODE	00000027	SYS\$IODEF	CTDVMSPEC
IOCSGW_MAXBUF	80003D06	SYS	CTDRIVER
IOCSMNTVER	8000CF43	SYS	CTDRIVER
IOCSRETURN	8000D355	SYS	CTDRIVER
IRPSB_CT_RESPTYPE	00000040	CTDRIVER	CTDVMSPEC
SCH\$WAKE	8000A60D	SYS	CTDRIVER
SYS\$K_VERSION	48513258	SYS	
TTY\$GL_DEFCHAR	80003DB0	SYS	CTDRIVER
TTY\$GL_DEFCHAR2	80003DB4	SYS	CTDRIVER
TTY\$GL_JOBCTLMB	80000EE4	SYS	CTDRIVER

Symbol	Value	Defined By	Referenced By ...
TTY\$GL_OWNUIC	80003DC4	SYS	CTDRIVER
TTY\$GW_DEFBUF	80003DAC	SYS	CTDRIVER
TTY\$GW_PROT	80003DC0	SYS	CTDRIVER

+-----+
! Symbols By Value !
+-----+

Value

Symbols...

00000027	IO\$ SENSEMODE
00000040	IRP\$B CT RESPTYPE
00000042	CTP\$K SENSEBUF
00000094	R-CT\$DDT
000006F0	BUG\$ CTERM
000009CD	R-FDT ALLOC MESSAGE
000013C2	R-CT\$AB TERM TABLE
00001455	R-CTP\$AB SENSEBUF
00001497	R-CT POST_SENSE
000016BC	R-CT SET
0000190C	R-CT VMS SETMODE
00001981	R-CT VMS SENSEMODE
000019C5	R-CT VMS IO MSG
00001A48	R-CT VMS BRDCST
48513258	SYSSK VERSION
80000EE4	TTY\$GL JOBCTLMB
80001A24	EXESSNDEVMSG
80001A76	EXESWRTMAILBOX
80002B40	EXESGQ SYSTIME
80002B88	EXESAL TQENOREPT
80003D06	IOC\$GW MAXBUF
80003DAC	TTY\$GW DEFBUF
80003DB0	TTY\$GL DEFCHAR
80003DB4	TTY\$GL DEFCHAR2
80003DC0	TTY\$GW PROT
80003DC4	TTY\$GL OWNUIC
80008A78	EXESINSTIMQ
800095D2	EXESREADCHK
800095D8	EXESWRITECHK
800096FA	EXESCARRIAGE
80009C1C	EXESABORTIO
80009C29	EXESFINISHIOC
80009C43	EXESALTQUEPKT
80009C75	EXESQIORETURN
80009CC5	EXESINSERTIRP
8000A60D	SCH\$WAKE
8000A731	EXESBUFFERQUOTA
8000A78A	EXESPROBER
8000A875	EXESALLOCBUF
8000A901	EXESALONONPAGED
8000A9F9	EXESDEANONPAGED
8000CF43	IOC\$MNTVER
8000D355	IOC\$RETURN
8000E06E	COM\$DELATTNASTP
8000E0B5	COM\$FLUSHATTNS
8000E0E7	COM\$POST
8000E0F5	COM\$DRVDEALMEM
8000E13B	COM\$SETATTNAST
8000E1B0	COM\$DELCTRLASTP

Value

Symbols...

8000E24F	COM\$FLUSHCTRLS
8000E29B	COM\$SETCTRLAST
800104ED	EXE\$MAXACMODE

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

+-----+
! Image Synopsis !
+-----+

Virtual memory allocated:
Stack size:
Image header virtual block limits:
Image binary virtual block limits:
Image name and identification:
Number of files:
Number of modules:
Number of program sections:
Number of global symbols:
Number of cross references:
Number of image sections:
Image type:
Map format:
Estimated map length:

00000000 00001BFF 00001C00 (7168. bytes, 14. pages)

0. pages

1.

1. (

1. block)

0.

0. (

0. blocks)

CTDRIVER V04-000

4.

6.

6.

51.

103.

1.

NOPIC, SHAREABLE. Global Section Match=EQUAL, Ident, Major=18, Minor=15020571
FULL WITH CROSS REFERENCE in file _S255SDUA28:[RTPAD.LIS]CTDRIVER.MAP;1
31. blocks

+-----+
! Link Run Statistics !
+-----+

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	105	00:00:00.34	00:00:01.01
Pass 1:	112	00:00:01.33	00:00:12.32
Allocation/Relocation:	23	00:00:00.13	00:00:01.18
Pass 2:	45	00:00:00.49	00:00:02.83
Map data after object module synopsis:	12	00:00:00.42	00:00:00.44
Symbol table output:	4	00:00:00.04	00:00:01.25
Total run values:	301	00:00:02.75	00:00:19.03

Using a working set limited to 900 pages and 77 pages of data storage (excluding image)

Total number object records read (both passes): 366
of which 125 were in libraries and 8 were DEBUG data records containing 245 bytes

Number of modules extracted explicitly = 4
with 1 extracted to resolve undefined symbols







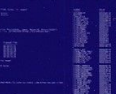















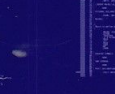











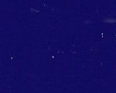



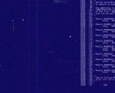
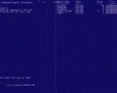










































































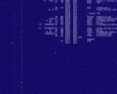




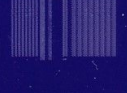






















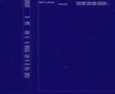
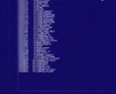



















































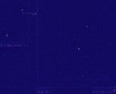
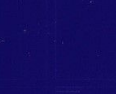















1 library searches were for symbols not in the library searched

A total of 4 global symbol table records was written

LINK/USERLIB=PROC/NOSYSSHR/NOTRACEBACK/NODEBUG/SHARE=EXES:CTDRIVER/CONTIGUOUS/MAP=MAPS:CTDRIVER/FULL/CROSS LIBS:RTPAD/INCLUDE=(CTDRI
VER,CTDSENSE,CTDSET,CTDVMSPEC),EXSM:SYS.STB/SELECTIVE,SYSS\$INPUT/OPTION
BASE=0

0332 AH-BT13A-SE
VAX/VMS V4.0

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	RPGMSGTX LIS																
						DTE_DF03 MAP											
RPGMOVE3 LIS																	
			RPGSORT LIS														
	RPGOPEN LIS					RTPAD											
						CTDRIVER MAP											
																	
																	
						RTPAD MAP					RTPADMACS MAR						
RPGMSGPTR LIS																	
																	
						RPGVECTOR LIS											
	RPGPRINT LIS		RPGUPDATE LIS					RTDEF SDL		DTE_DF03 MAR	CTDRIVER LIS	